Refine Search

Search Results -

Term	Documents
VLAN	2254
VLANS	943
MATCH	369293
MATCHES	191150
LIMIT	1140351
LIMITS	530091
(VLAN AND (MATCH NEAR LIMIT)).PGPB,USPT.	1
(VLAN AND MATCH NEAR LIMIT).PGPB,USPT.	1

Database:

> US Pre-Grant Publication Full-Text Database
> US Patents Full-Text Database
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Search: L46

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Monday, October 24, 2005   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L46	vlan AND MATCH NEAR LIMIT	1	L46
L45	L44 AND MATCH	19	L45
L44	L42 and forwarding near entries	22	L44
L43	L42 and forwarding near entries	22	L43
L42	Flood and VLAN and MAC	189	L42
L41	L40 and forwarding and entries and VLAN	143	L41

L40	370/389.ccls.	2927	L40
L39	L37 and MAC near limit	0	L39
L38	L37 and MAC near limit	0	L38
L37	L36 and boundary	22	L37
L36	L34 and limit	22	L36
L35	L34 and threshold	11	L35
L34	L32 and MAC near number	22	L34
L33	L32 and MAC near maximum	0	L33
L32	L31 and flooding	49	L32
L31	L30 and table near entries	117	L31
L30	L29 and forwarding near table	169	L30
L29	MAC and VLAN and VLAN near tag	637	L29
L28	L25 and MAC near maximum	1	L28
L27	L25 and MAC near count	1	L27
L26	L25 and control near flooding	1	L26
L25	L24 and entries	299	L25
L24	VLAN and forwarding near table and MAC	353	L24
L23	L17 and boundary near entries	0	L23
L22	l17 and boundary near entry	0	L22
L21	L17 and limit near entries	1	L21
L20	L17 and limit near entires	0	L20
L19	L18	1	L19
L18	L17 and limit near entry	1	L18
L17	L2 and MAC	23	L17
L16	l2 and MAC near limit	1	L16
L15	l12 and forwarding near database	1	L15
L14	MAC near boundary and VLAN	0	L14
L13	MAC near threshold and VLAN	0	L13
L12	MAC near limit and VLAN	2	L12
L11	L2 and number near entries	7	L11
L10	L2 and minimum near entries	0	L10
L9	L2 and maximum near entries	1	L9
L8	L2 and threshold	7	L8
L7	L2 and limit	12	L7
L6	threshold near forwarding near entries	0	L6
L5	limit near forwarding near entries	0	L5
L4	L2 and limit near entries	1	L4
L3	L2 and threshold near entries	0	L3
L2	VLAN and forwarding near database near entries	28	L2
L1	forwarding near database near entries	60	L1

END OF SEARCH HISTORY

Freeform Search

Database:
- US Pre-Grant Publication Full-Text Database
- **US Patents Full-Text Database**
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term: L60 and forward

Display: 30 Documents in **Display Format:** CIT **Starting with Number** 1

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Monday, October 24, 2005   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L62	L60 and forward	2	L62
L61	L60 and forwarding	1	L61
L60	l59 and VLAN	2	L60
L59	MAC near count and match and flooding	2	L59
L58	L57 and MAC near count	1	L58
L57	L56 and forwarding near table	9	L57
L56	L50 and number	11	L56
L55	L50 and maximum near entries	1	L55
L54	L51 and maximum near entries	1	L54
L53	L51 and maximum near entry	1	L53
L52	L51 and limit near entries	1	L52
L51	L48 and forwarding near table	46	L51
L50	L49 and forwarding near database	11	L50
L49	L47 and flooding	64	L49
L48	L47 and flood	56	L48
L47	number near entries and forwarding and VLAN	267	L47

L46	vlan AND MATCH NEAR LIMIT	1	L46
L45	L44 AND MATCH	19	L45
L44	L42 and forwarding near entries	22	L44
L43	L42 and forwarding near entries	22	L43
L42	Flood and VLAN and MAC	189	L42
L41	L40 and forwarding and entries and VLAN	143	L41
L40	370/389.ccls.	2927	L40
L39	L37 and MAC near limit	0	L39
L38	L37 and MAC near limit	0	L38
L37	L36 and boundary	22	L37
L36	L34 and limit	22	L36
L35	L34 and threshold	11	L35
L34	L32 and MAC near number	22	L34
L33	L32 and MAC near maximum	0	L33
L32	L31 and flooding	49	L32
L31	L30 and table near entries	117	L31
L30	L29 and forwarding near table	169	L30
L29	MAC and VLAN and VLAN near tag	637	L29
L28	L25 and MAC near maximum	1	L28
L27	L25 and MAC near count	1	L27
L26	L25 and control near flooding	1	L26
L25	L24 and entries	299	L25
L24	VLAN and forwarding near table and MAC	353	L24
L23	L17 and boundary near entries	0	L23
L22	l17 and boundary near entry	0	L22
L21	L17 and limit near entries	1	L21
L20	L17 and limit near entires	0	L20
L19	L18	1	L19
L18	L17 and limit near entry	1	L18
L17	L2 and MAC	23	L17
L16	l2 and MAC near limit	1	L16
L15	l12 and forwarding near database	1	L15
L14	MAC near boundary and VLAN	0	L14
L13	MAC near threshold and VLAN	0	L13
L12	MAC near limit and VLAN	2	L12
L11	L2 and number near entries	7	L11
L10	L2 and minimum near entries	0	L10
L9	L2 and maximum near entries	1	L9
L8	L2 and threshold	7	L8
L7	L2 and limit	12	L7
L6	threshold near forwarding near entries	0	L6

L5	limit near forwarding near entries	0	L5
L4	L2 and limit near entries	1	L4
L3	L2 and threshold near entries	0	L3
L2	VLAN and forwarding near database near entries	28	L2
L1	forwarding near database near entries	60	L1

END OF SEARCH HISTORY